

CC MEDIUM TYPE: FLOPPY disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: PC-DOS/MS-DOS
 SOFTWARE: PatentIn Release #1.0, Version #1.30
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: PCT/US95/11934
 FILING DATE: 20-SEP-1995
 CLASSIFICATION:
 ATTORNEY/AGENT INFORMATION:
 NAME: Mistrok, S. Leslie
 REFERENCE/DOCKET NUMBER: 18,872
 TELECOMMUNICATION INFORMATION:
 TELEPHONE: (212) 790-9090
 TELEFAX: (212) 869-9741/8864
 TELEX: 66141 PENNIE
 INFORMATION FOR SEQ ID NO: 5:
 SEQUENCE CHARACTERISTICS:
 LENGTH: 215 base pairs
 MOLECULE TYPE: DNA (genomic)
 LENGTH: 81 bp; 6 A; 6 C; 4 G; 5 T; 60 OTHER.
 STRANDEDNESS: single
 TOPOLOGY: Linear
 TYPE: nucleic acid
 STRANDEDNESS: single
 MOLECULE TYPE: protein
 FEATURE:
 NAME/KEY: misc_feature
 LOCATION: 1..215
 OTHER INFORMATION: /standard_name= "reduced amino acid
 sequence of P01P from bean."
 SEQUENCE 215 BP; 15 A; 8 C; 25 G; 26 T; 141 OTHER.
 Query Match 4.7%; Score 26; DB 1; Length 215;
 Best Local Similarity 13.9%; Pred. No. 2.04e-03;
 Matches 29; Conservative 83; Mismatches 92; Indels 4; Gaps 4;
 DB 7 SSSSVRSRATASCNDKAKKQGNTTSSSWTIDCNCRTWGVCDTTYRVNNNDSGHKNKSSANY 66
 QY 7300 CGCCCTCTGGAAATTACAAGCCCGGGTTGACCAACTCTTCAGCT 7359
 Query Match 4.7%; Score 26; DB 1; Length 215;
 Best Local Similarity 13.9%; Pred. No. 2.04e-03;
 Matches 29; Conservative 83; Mismatches 92; Indels 4; Gaps 4;
 DB 67 NYGGNNVNGRAKTHYTHNVSGADSKTVDSYNGTSSNGGTDGNRGADSYGSSKTA 126
 QY 7360 GTGATTCCAGTCCGTC-CCGCCCCAACCTG-GAC-TGCAATGAGACCCACCTGAGAT 7416
 DB 127 MTSRNRGTTANNAWDNSRNGDASVGSNDKTKKHN-SADGKQSKNNDRNNFNGT 185
 QY 7417 GCCGGCCCTCAGGCCAGGGCTGGGAGACTGTCGCAAGGAGACTGCAGGACCGGGGG 7476
 DB 186 KSNVSNNCGGGNKRDVSSVANNKCCGGSS 213
 QY 7477 ACAGGGTGTGTCCTCGTACTCTGG 7504

RESULT 9
 ID US-03-238-163-5 STANDARD; DNA; UNC; 215 BP.
 AC xxxxxx
 DT
 DE Sequence 5, Application US/08238163
 CC Sequence 5, Application US/08238163
 CC Patent No. 556830
 CC GENERAL INFORMATION:
 APPLICANT: BENNETT, Alan
 APPLICANT: LABAVITCH, John M.
 APPLICANT: POWELL, Ann
 APPLICANT: STOTZ, Henrik
 TITLE OF INVENTION: PLANT INHIBITORS OF FUNGAL DISEASE
 TITLE OF INVENTION: POLYGALACTURONASES AND THEIR USE TO CONTROL FUNGAL DISEASE
 NUMBER OF SEQUENCES: 24
 CORRESPONDENCE ADDRESS:
 ADDRESSEE: Townsend and Townsend Khourie and Crew
 STREET: Stewart Street Tower, One Market Plaza
 CITY: San Francisco
 STATE: California
 COUNTRY: US
 ZIP: 94105-1493
 COMPUTER READABLE FORM:
 COMPUTER TYPE: Floppy disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: PC-DOS/MS-DOS
 SOFTWARE: PatentIn Release #1.0, version #1.25
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: US/08/238,163
 FILING DATE: 03-MAY-1994
 CLASSIFICATION: 800
 ATTORNEY/AGENT INFORMATION:
 NAME: Baslian, Kevin L.
 NAME: Registration Number: 34,774
 REFERENCE/DOCKET NUMBER: 2307E-540

RESULT 10
 ID PCT-US95-11934-94 STANDARD; DNA; UNC; 74 BP.
 AC xxxxxx
 DT
 DE Sequence 94, Application PCT/US95/11934
 CC Sequence 94, Application PCT/US95/11934
 CC GENERAL INFORMATION:
 APPLICANT: CYTOGEN Corporation
 TITLE OF INVENTION: Antigen Binding Peptides (Abtides) From
 TITLE OF INVENTION: Peptide Libraries
 NUMBER OF SEQUENCES: 103
 CORRESPONDENCE ADDRESS:
 ADDRESSEE: Pennie & Edmonds
 STREET: 115 Avenue of the Americas
 CITY: New York
 STATE: New York
 COUNTRY: USA
 ZIP: 10036
 COMPUTER READABLE FORM:
 COMPUTER TYPE: Floppy disk
 COMPUTER: IBM PC compatible
 OPERATING SYSTEM: PC-DOS/MS-DOS
 SOFTWARE: PatentIn Release #1.0, version #1.30
 CURRENT APPLICATION DATA:
 APPLICATION NUMBER: PCT/US95/11934
 FILING DATE: 20-SEP-1995
 CLASSIFICATION:
 ATTORNEY/AGENT INFORMATION:
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 REGISTRATION NUMBER: 18,872
 REFERENCE/DOCKET NUMBER: 1101-196-228
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 TELEX: 66141 PENNIE
 REFERENCE/DOCKET NUMBER: 2307E-540

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